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CASPASE-3-INHIBITOR AND PAN-CASPASE-INHIBITORS
ENHANCE CYTOTOXICITY OF BCNU IN
1789 GLIOBLASTOMA

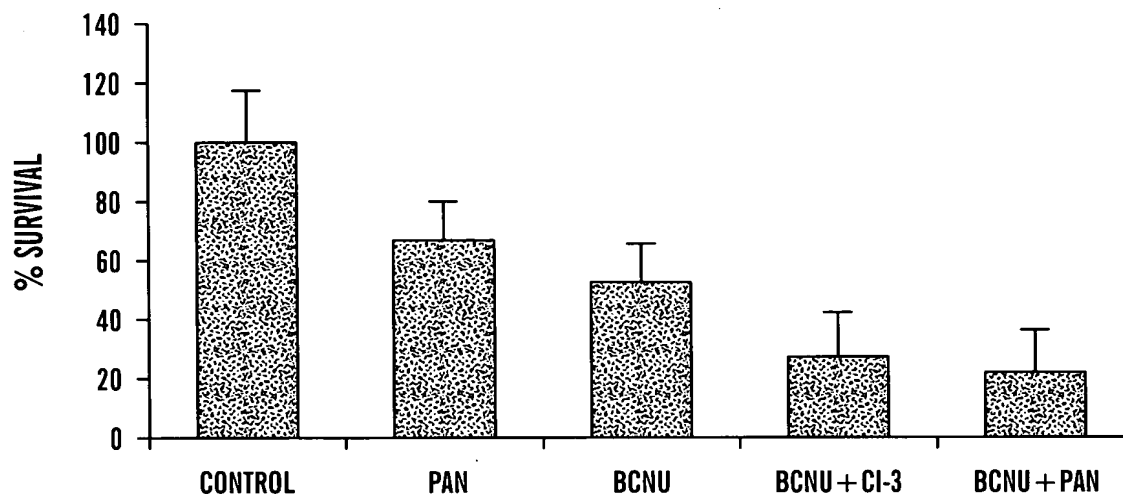


FIG. 1

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EFFECTS OF CASPASE-9 INHIBITION
ON 1789 GLIOBLASTOMA

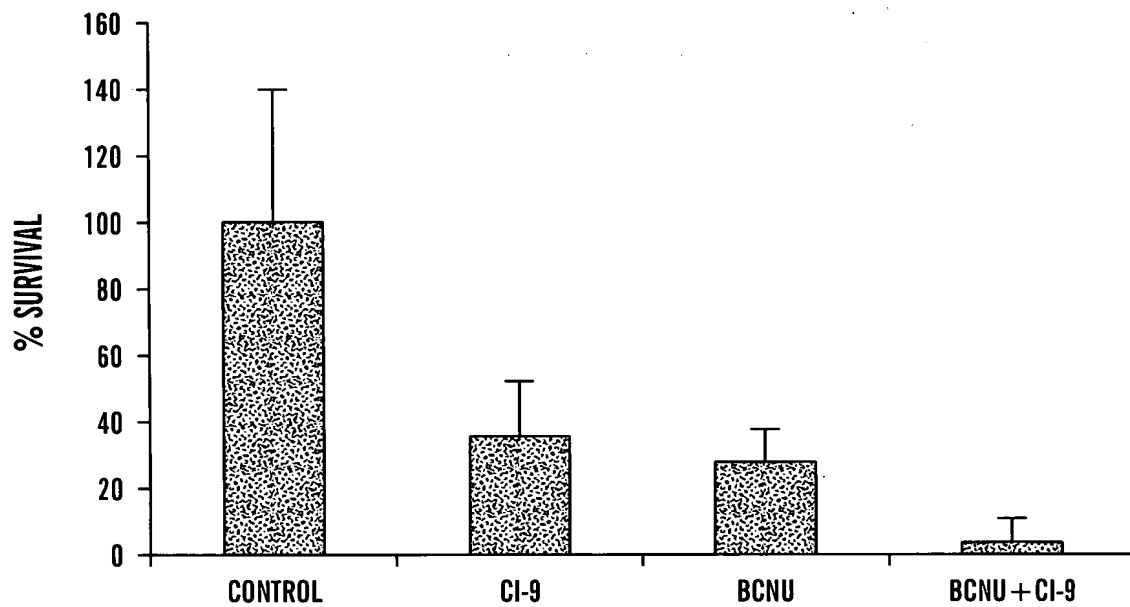


FIG. 2

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CASPASE 8 AND CASPASE 9 INHIBITION
ENHANCES CYTOTOXICITY OF BCNU ON
UT-12 GLIOBLASTOMA

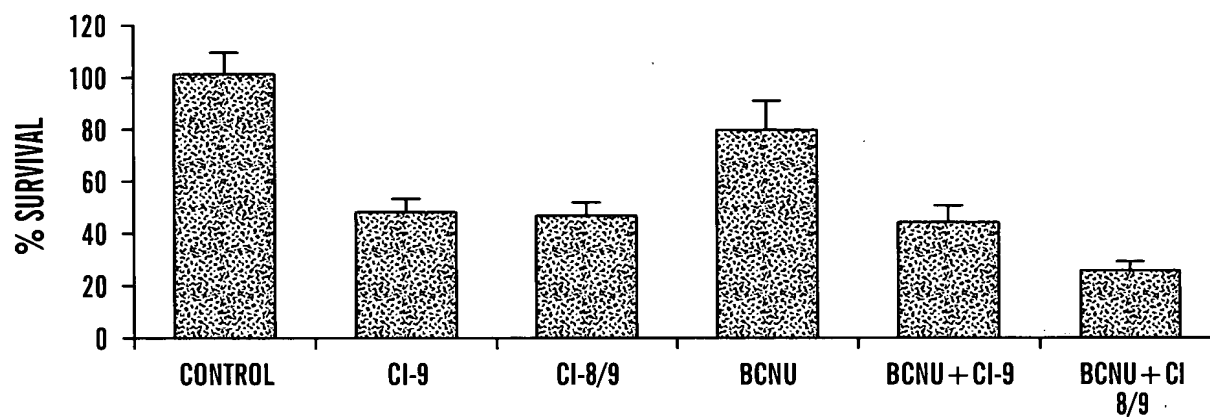
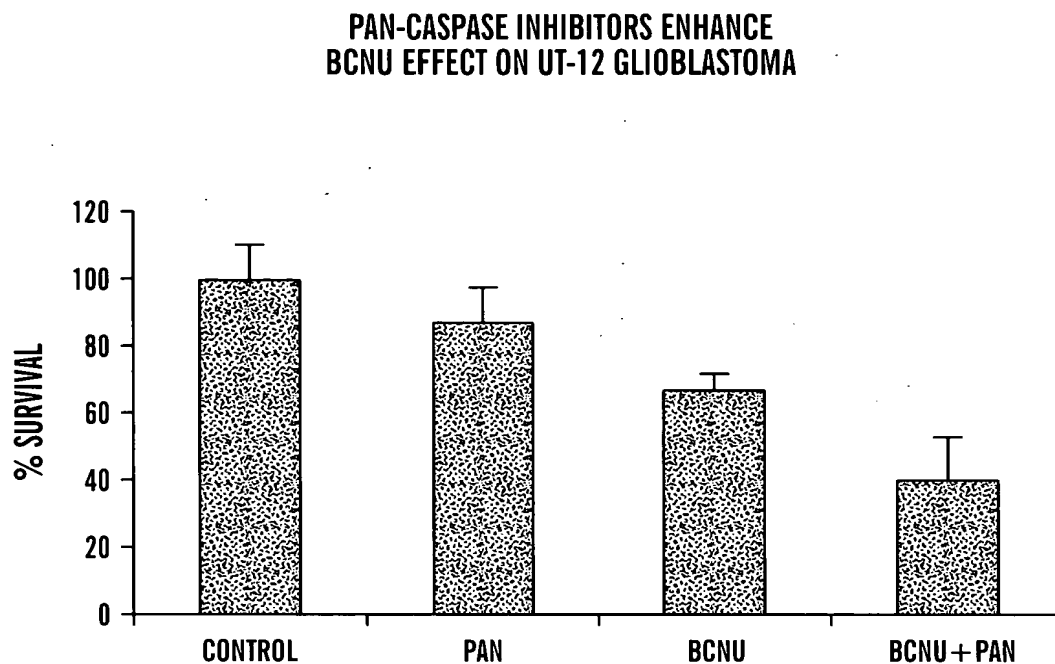


FIG. 3

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**FIG. 4**

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EFFECT OF CASPASE 9 INHIBITION ON
BCNU TOXICITY IN
LOW GRADE ASTROCYTOMA UT-9

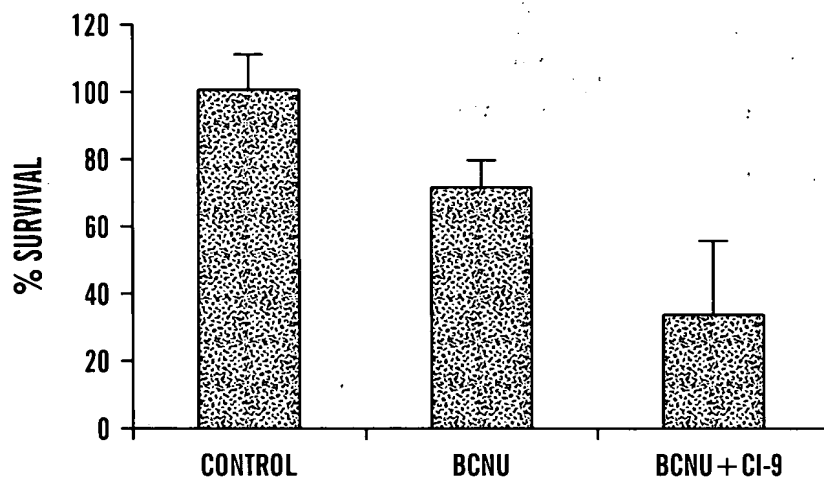
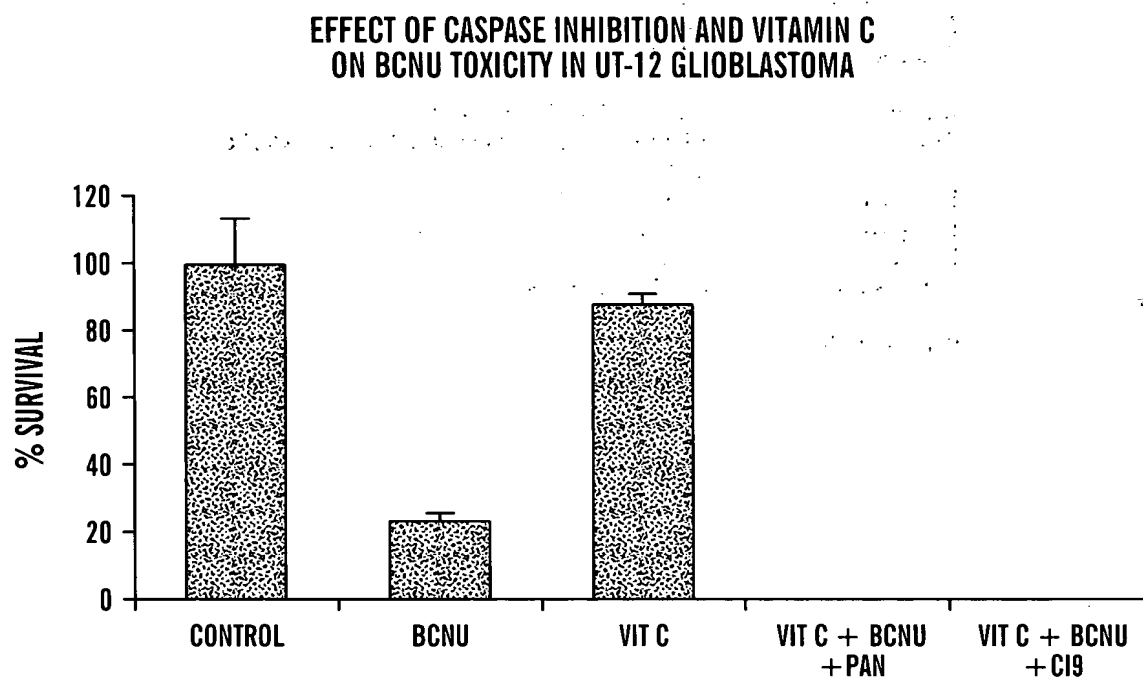


FIG. 5

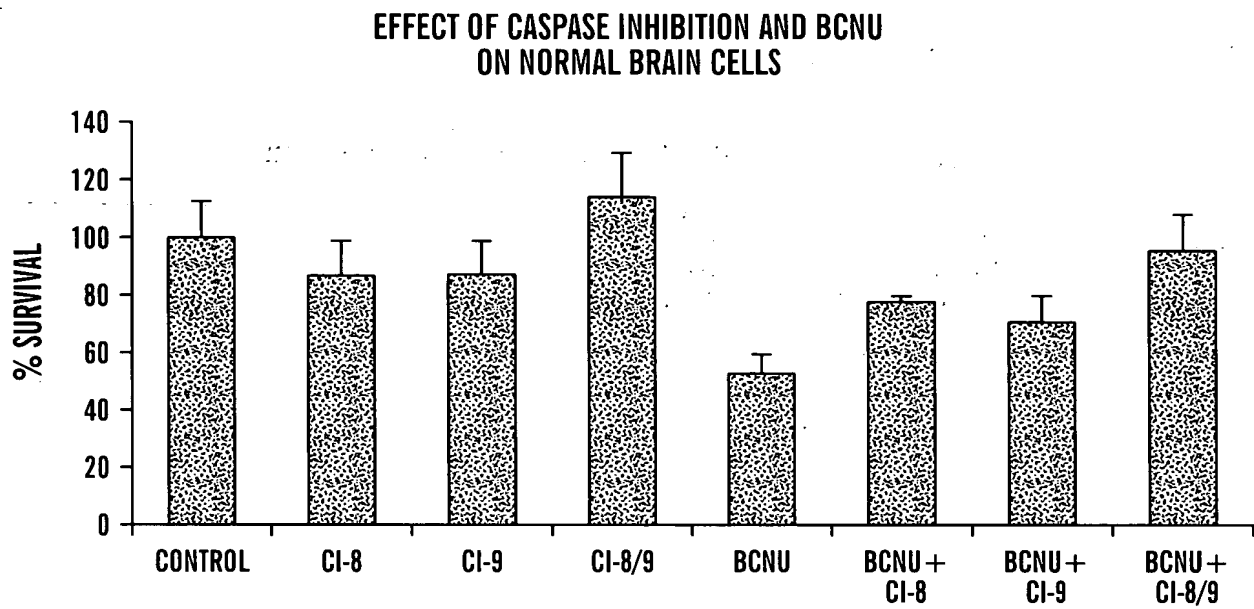
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**FIG. 6**

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**FIG. 7**

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EFFECT OF BCNU AND CASPASE-INHIBITION
ON ASTROCYTES

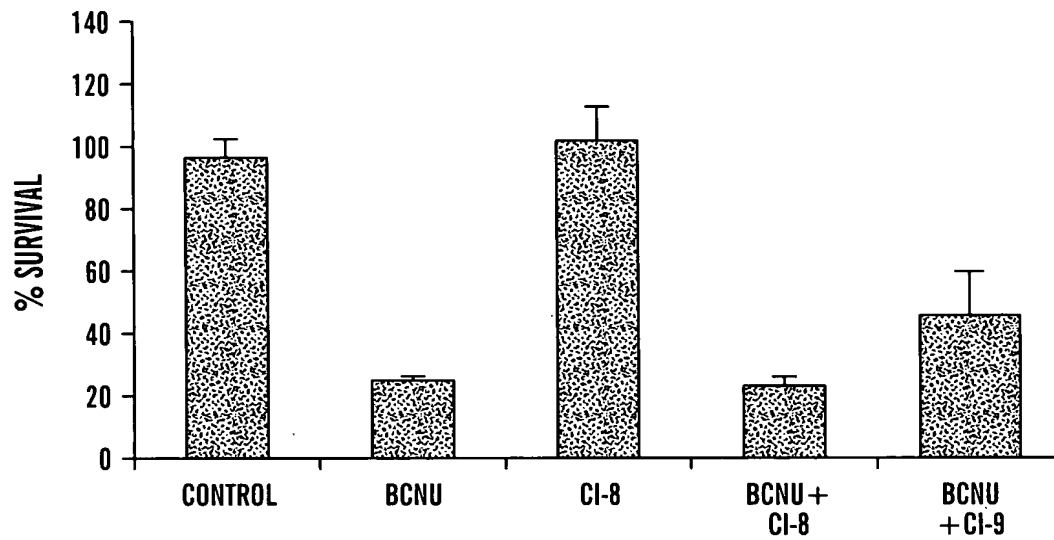
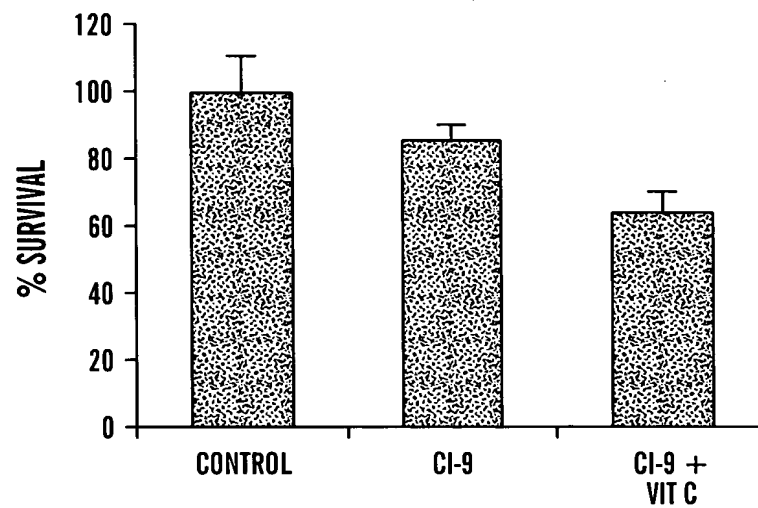


FIG. 8

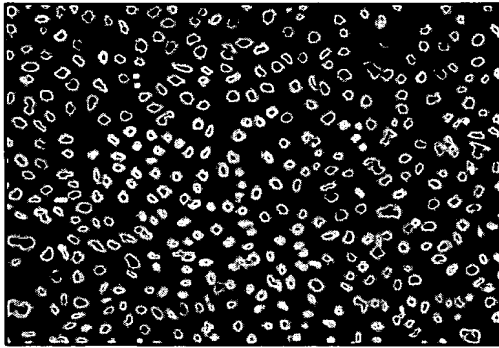
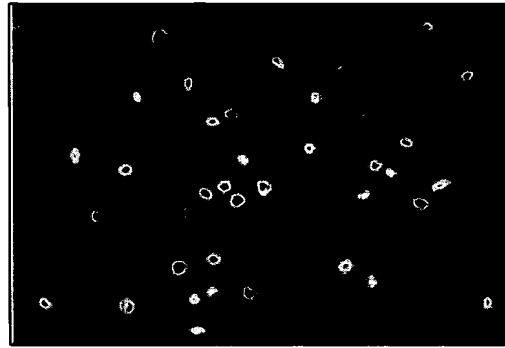
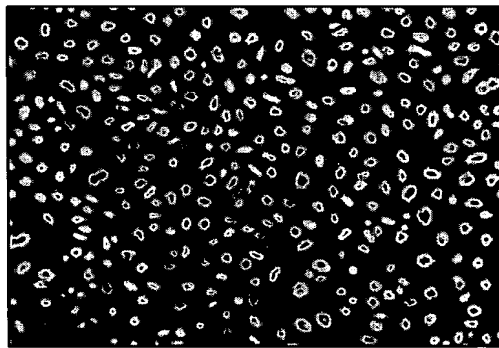
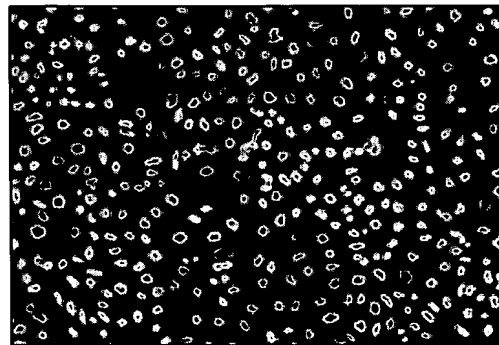
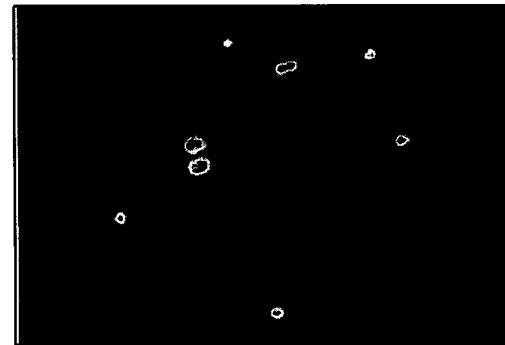
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EFFECT OF CASPASE-9 INHIBITION ON UT-12 GLIOBLASTOMA

**FIG. 9**

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**FIG. 10A****FIG. 10D****FIG. 10B****FIG. 10E****FIG. 10C****FIG. 10F**